Page 1, lines 15 and 17, delete current paragraph and insert therefor:

B1 It is desirable that devices be connected as freely as possible to one another without concern for the types of PCs to be connected, the types of OSs, or other factors. That is, it is desired to improve the interconnectivity among devices.

Page 2, line 15, delete current line.

Page 2, lines 29 and 30, delete current paragraph and insert therefor:

B2 converting means (conversion unit) including a virtual machine for converting the supplied-data into a data format which allows the meeting data to be reproduced;

Page 3, lines 1-3, delete current paragraph and insert therefor:

B3 storage means (storage unit) in which a generated image is stored and which is accessible by the another processing apparatus via the communication interface unit, and

Page 5, lines 17 and 18, delete current paragraph and insert therefor:

B4 means for generating supplied-data (supplied-data generation unit), which is convertible by the converting means, in accordance with generated meeting data; and

Page 6, lines 15 and 16, delete current paragraph and insert therefor:

B5 means for displaying the meeting data (display unit) in accordance with the image data; and

Page 6, lines 17 and 18, delete current paragraph and insert therefor:

B6 means for controlling the displaying of the meeting data (control unit) in accordance with the control data.

Page 7, lines 1-5, delete current paragraph and insert therefor:

B7 data control means (data control unit) for storing the supplied-data, converted by the converting means, in the storage unit which stores particular presentation data while it manages the converted supplied-data received from each of the processing apparatuses that

B7 end

supply the supplied-data and for reading meeting data that contains at least part of the supplied-data and the presentation data from the storage unit; and

Page 7, lines 6 and 7, delete current paragraph and insert therefor:

B8

the communication interface unit includes means for transmitting to the meeting data reproducing apparatus the meeting data that has been read (transmitting unit).

Page 7, line 26, delete current line and insert therefor:

B9

image-recording means (image-recording unit) for recording images of a meeting scene, and

Page 7, lines 27-29, delete current paragraph and insert therefor:

B10

means for storing image data obtained as a result of the image-recording of the meeting scene (image data storing unit) in the storage unit as a part of the meeting data, in predetermined units of data, and

Page 12, line 18, delete current line and insert therefor:

BRIEF DESCRIPTION OF THE DRAWINGS

Page 13, lines 7-11, delete current paragraph and insert therefor:

B11

Figures 11(A)-(B) are schematic diagrams illustrating examples of the manner in which an image is displayed by means of distributed processing, wherein Figure 11(A) illustrates an example in which an image is displayed using only one liquid crystal projector and Figure 11(B) illustrates an example in which an image is displayed using four liquid crystal projectors.

Page 13, lines 15-19, delete current paragraph and insert therefor:

B12

Figures 13(A)-(B) are schematic diagrams illustrating communication methods using virtual machines, wherein Figure 13(A) illustrates a conventional communication method and Figure 13(B) illustrates a communication method according to the present embodiment.

Page 13, line 26, delete current line and insert therefor:

DETAILED DESCRIPTION OF PREFERRED EMBODIMENTS

Page 18, lines 10-16, delete current paragraph and insert therefor:

B13

In the present embodiment, as shown in Figure 4, the presentation data 1420 includes labels attached to respective units, such as Chapter 1, Section 1, Page 1, and so on. The [IMAGE] tags or the like in the presentation data 1420 includes a pointer indicating the address of image data of additional data thereby allowing any desired part of the meeting data 44 to be read by specifying the chapter number, the section number, and the page number. In Figure 4, arrows, except for those used as symbols, indicates examples of pointers and locations pointed to by the pointers.

Page 25, lines 10-14, delete current paragraph and insert therefor:

B14

In the liquid crystal projector 202, the communication interface unit 32 receives the transmitted supplied-data, and the control unit 92 performs a transfer control operation. The transmitted supplied-data is converted by the virtual machine 500 into a data format which allows generation of meeting data, and the generation unit 12 generates meeting data.

Page 33, lines 1-5, delete current paragraph and insert therefor:

B15

Figures 11(A)-(B) illustrate an example of a manner in which an image is displayed by means of distributed processing, wherein Figure 11(A) illustrates an example in which an image is displayed using only one liquid crystal projector and Figure 11(B) illustrates an example in which an image is displayed using four liquid crystal projectors.

Page 34, lines 1-4, delete current paragraph and insert therefor:

B16

Figures 13(A)-(B) are schematic diagrams illustrating a communication method using a virtual machine 500, wherein Figure 13(A) illustrates a conventional communication method and Figure 13(B) illustrates a communication method according to the present embodiment.

Page 34, lines 23-30, delete current paragraph and insert therefor:

In the case where two liquid crystal projectors 200-5 and 200-6 are connected to each other via an IEEE-802.3 bus 192 as shown in Figure 13(A), a connection between application layer programs 12-5 and 12-6 is established wherein each application layer program cares about the other application layer program. If the liquid crystal projector 200-5, which is a first projector which starts interpretation of primitive presentation data, detects, in a statement of a program, a part which is out of the allowable display range, the liquid crystal projector 200-5 attempts to pass that part to the liquid crystal projector 200-6.

B17

Page 37, lines 1-6, delete current paragraph and insert therefor:

The liquid crystal projector 200-1 includes a conversion unit 50-1 including a virtual machine 500-1 for converting supplied-data received from another liquid crystal projector 200-2 or the like serving as a data supply apparatus into a data format which allows generation or reproduction, and a communication interface unit 30-1 for receiving, from the input device 400, supplied-data which is convertible by the conversion unit 50-1.

B18

Page 37, lines 7-13, delete current paragraph and insert therefor:

The liquid crystal projector 200-1 also includes a generation unit 10-1 for generating meeting data on the basis of the supplied-data converted by the conversion unit 50-1, a control unit 90-1 for storing the generated meeting data in a storage unit 40-1 in such a manner that the meeting data is managed in predetermined units of data for each of other liquid crystal projectors 200 and for reading meeting data in predetermined units of data associated with each of the respective other liquid crystal projectors 200, and a reproduction unit 20-1 for reproducing the meeting data read.

B19